

FIG. 1

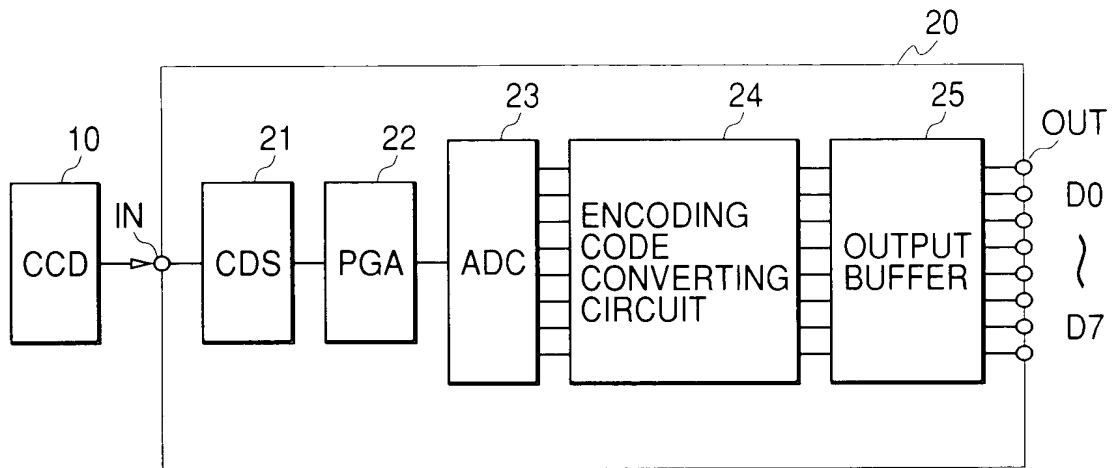


FIG. 2

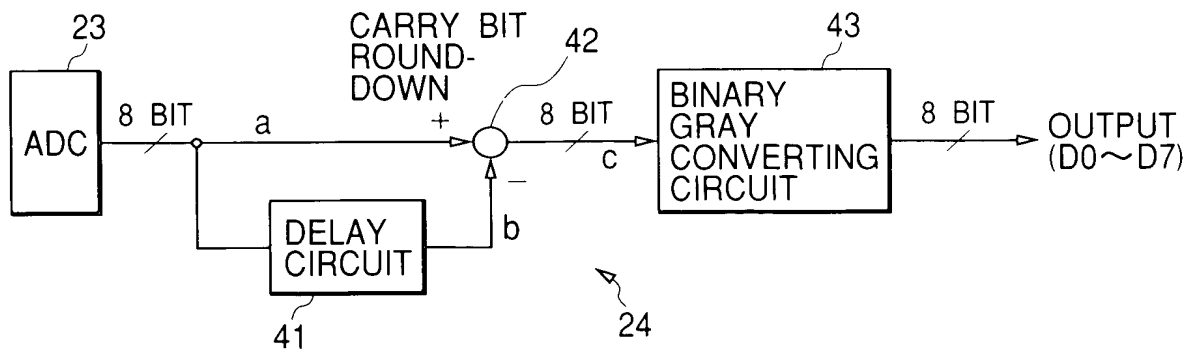


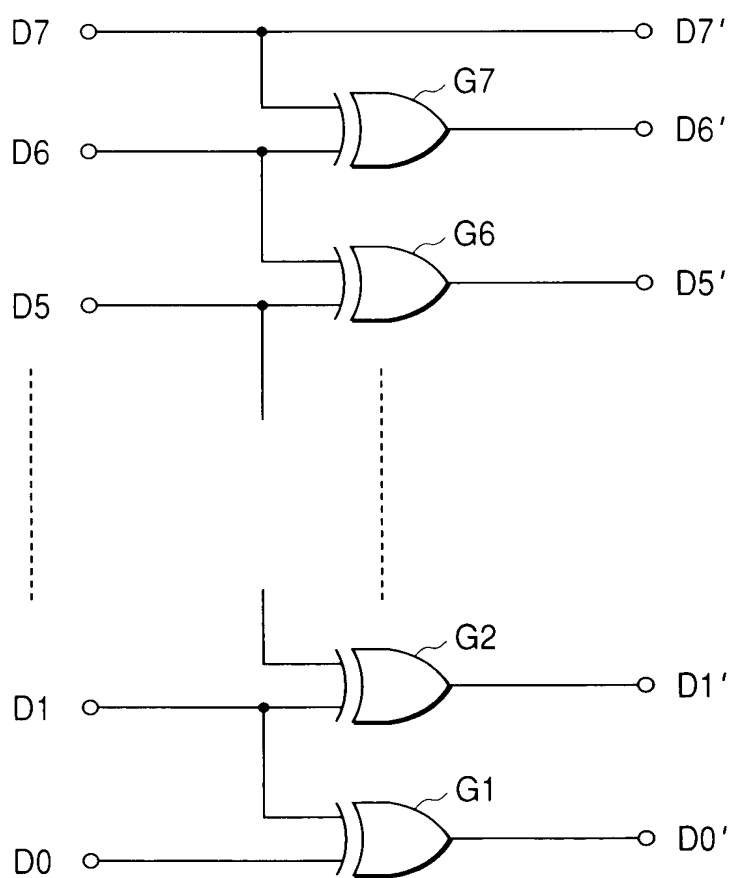
FIG. 3

FIG. 4(A)

G	R	G	R	G	①
B	G	B	G	B	②
G	R	G	R	G	③
B	G	B	G	B	④

FIG. 4(B)

Cy	Ye	Cy	Ye	Cy
Mg	G	Mg	G	Mg
Cy	Ye	Cy	Ye	Cy
G	Mg	G	Mg	G

225222 22222222

FIG. 5

		(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)
KIND OF COLOR		R → G	R → G	R → G	R → G	R → G	R → G	R → G	R → G
DECIMAL NUMBERS		200	100	200	100	202	101	200	100
OUTPUT CODE IN THE EXISTING SYSTEM	BINARY CODE	11001000	01100100	11001000	01100100	11001010	01100101	11001000	01100100
	NUMBER OF CHANGE-OVER BITS	—	4	4	4	5	6	5	4
	DIFFERENTIAL DECIMAL NUMBER	200 (INITIAL) (DATA)	100 (INITIAL) (DATA)	0 (DIFFERENCE)	0 (DIFFERENCE)	2 (DIFFERENCE)	1 (DIFFERENCE)	254 (-2) (DIFFERENCE)	255 (-1) (DIFFERENCE)
OUTPUT CODE IN THIS SYSTEM	BINARY CODE	11001000	01100100	00000000	00000000	00000010	00000001	11111110	11111111
	GRAY CODE	01011000	10101100	00000000	00000000	00000011	00000001	10000001	10000000
	NUMBER OF CHANGE-OVER BITS	—	4	4	0	2	1	1	1

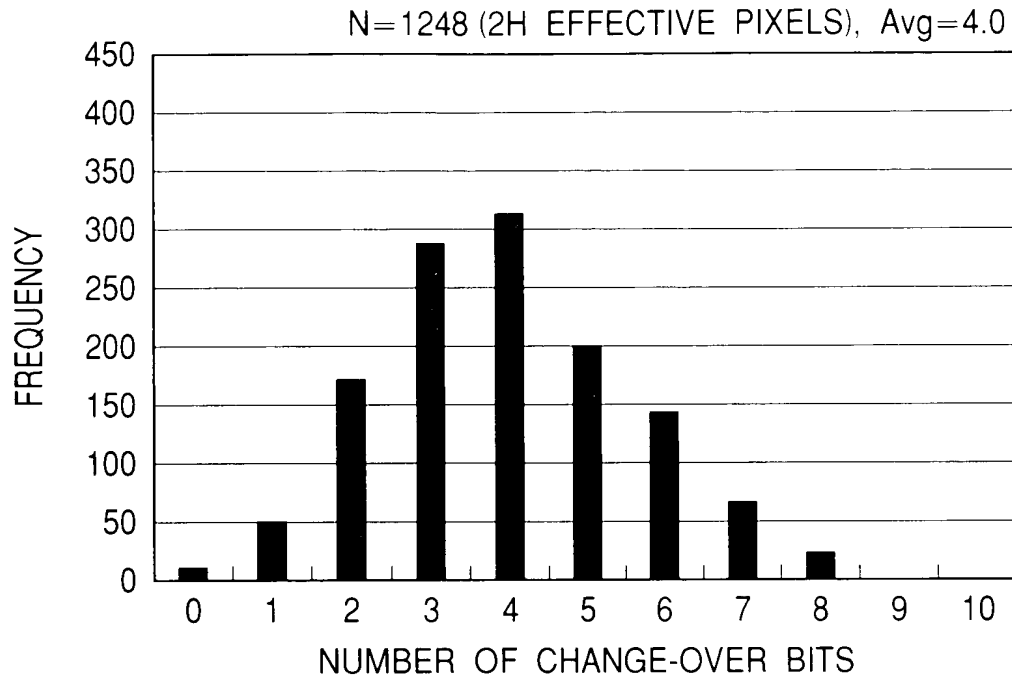
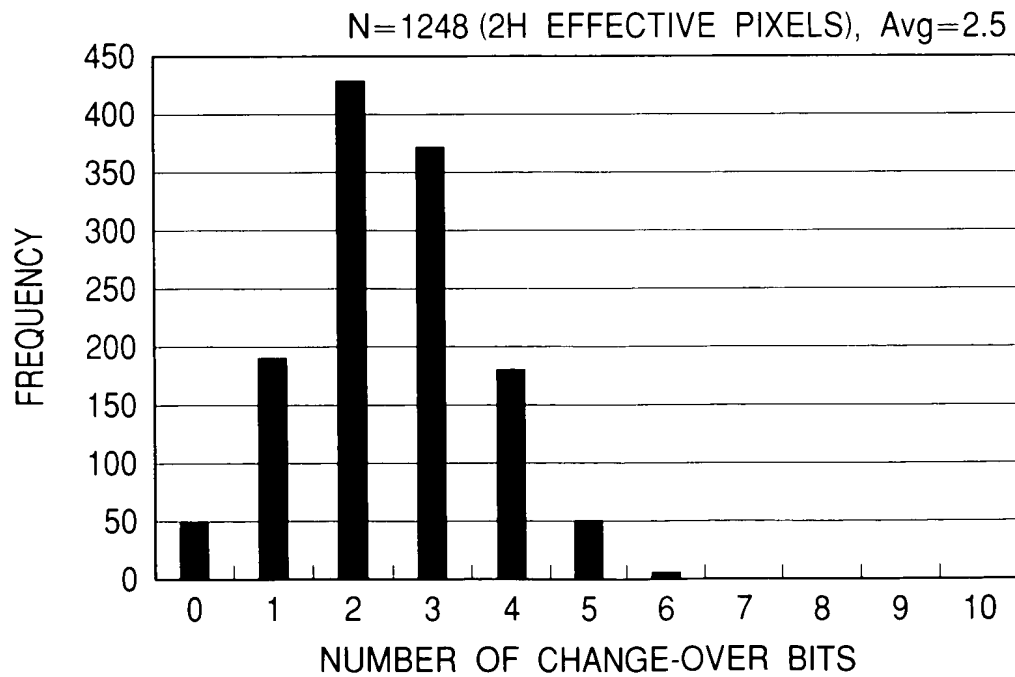
FIG. 6(A)*FIG. 6(B)*

FIG. 7

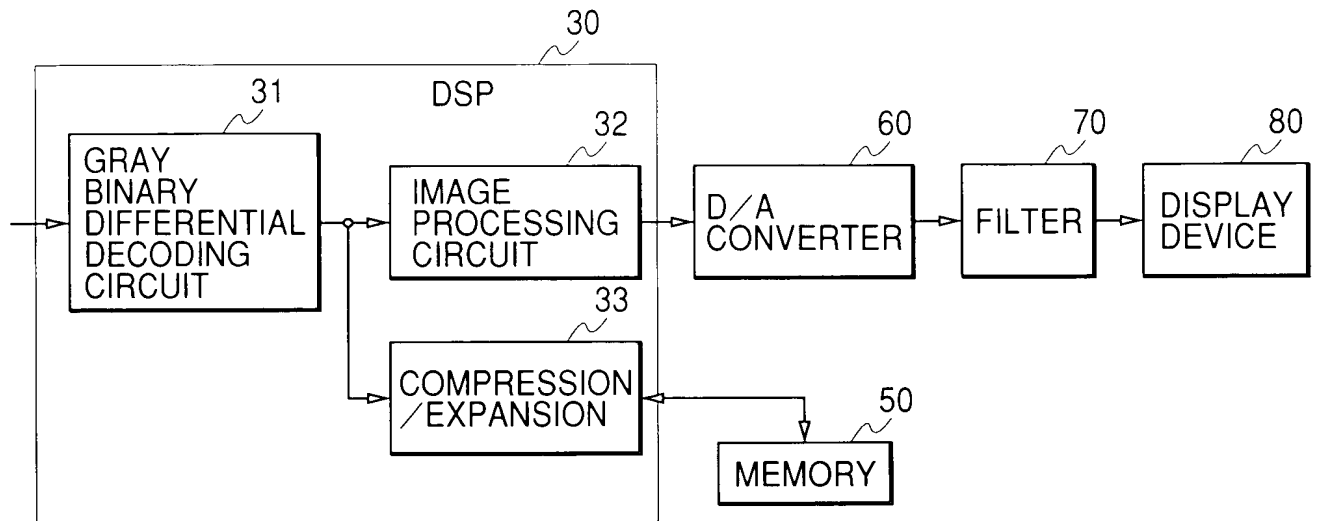


FIG. 8

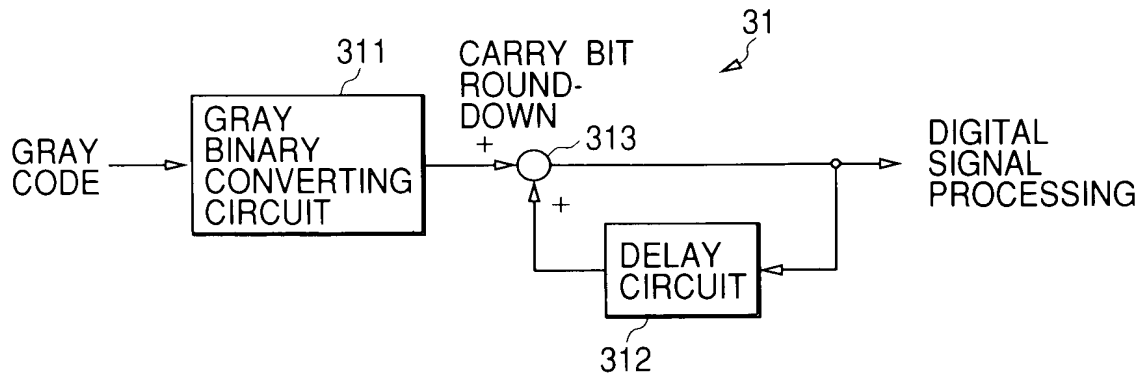
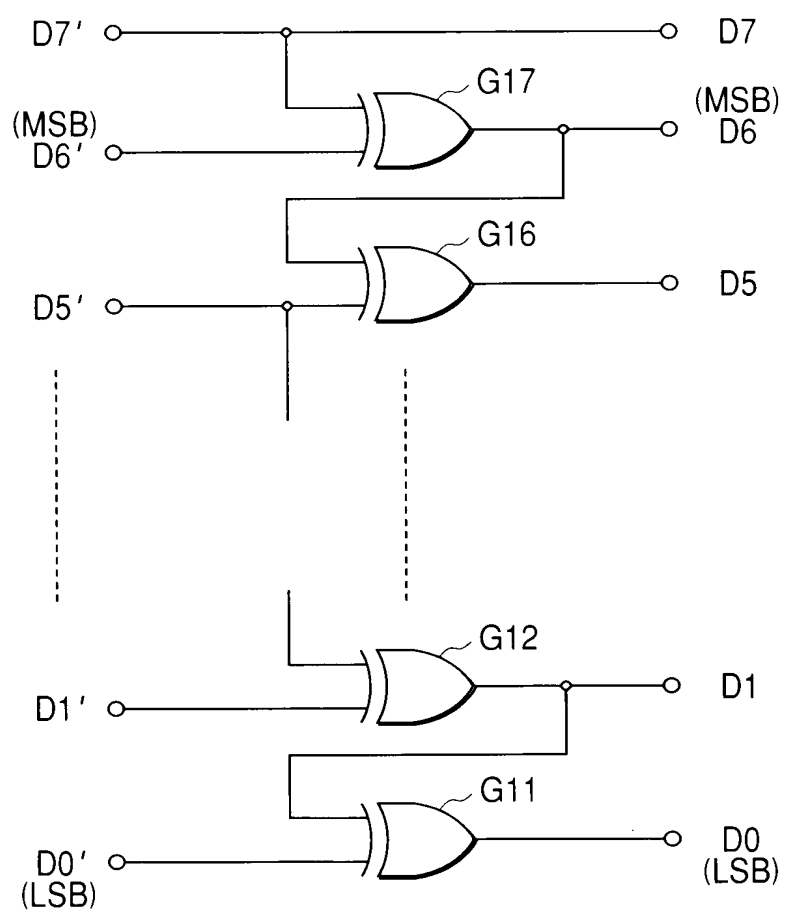


FIG. 9



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FIG. 10

